

## CLAIM LISTING

1. (Currently Amended). A well drilling and servicing fluid comprising an aqueous liquid, a water soluble polymer viscosifier, a polymeric fluid loss control additive, and a particulate magnesia bridging agent wherein the magnesia has an Activity Index greater than about 800 seconds, and wherein the polymeric fluid loss control additive is selected from the group consisting of a (1) crosslinked ether derivative of a partially hydrolyzed starch, (2) a partially depolymerized, crosslinked ether derivative of starch, and (3) mixtures thereof.

2. (Original). The fluid of claim 1 wherein the polymer is a biopolymer produced by fermentation of a carbohydrate source by the action of bacteria or fungi which is an extracellular polysaccharide having a molecular weight in excess of about 500,000.

3. (Original). The fluid of claim 2 wherein the polymer is xanthan gum.

4. (Cancelled).

5. (Cancelled).

6. (Cancelled).

7. (Currently Amended). The fluid of claim 1, 2, or 3 wherein the polymeric fluid loss control additive is selected from the group consisting of a (1) crosslinked hydroxypropyl ether derivative of [(1)] a partially hydrolyzed starch, (2) a partially depolymerized, crosslinked hydroxypropyl ether derivative of starch, and (3) mixtures thereof.

8. (Cancelled).

9. (Cancelled).
10. (Amended). The fluid of claim 1, 2, or 3 wherein the Activity Index is from about 800 seconds to about 3000 seconds.
11. (Cancelled).
12. (Original). The process of drilling a well wherein the fluid of claim 1 is circulated within a borehole being drilled as drilling proceeds.
13. (Original). The process of drilling a well wherein the fluid of claim 2 is circulated within a borehole being drilled as drilling proceeds.
14. (Original). The process of drilling a well wherein the fluid of claim 3 is circulated within a borehole being drilled as drilling proceeds.
15. (Cancelled).
16. (Cancelled).
17. (Cancelled).
18. (Original). The process of drilling a well wherein the fluid of claim 7 is circulated within a borehole being drilled as drilling proceeds.
19. (Cancelled).
20. (Cancelled).
21. (Original). The process of drilling a well wherein the fluid of claim 10 is circulated within a borehole being drilled as drilling proceeds.
22. (Cancelled).
23. (Original). The process of completing or working over a well wherein a subterranean formation is contacted with the fluid of claim 1.

24. (Original). The process of completing or working over a well wherein a subterranean formation is contacted with the fluid of claim 2.

25. (Original). The process of completing or working over a well wherein a subterranean formation is contacted with the fluid of claim 3.

26. (Cancelled).

27. (Cancelled).

28. (Cancelled).

29. (Original). The process of completing or working over a well wherein a subterranean formation is contacted with the fluid of claim 7.

30. (Cancelled).

31. (Cancelled).

32. (Original). The process of completing or working over a well wherein a subterranean formation is contacted with the fluid of Claim 10.

33. (Cancelled).

34. (New). The fluid of claim 7 wherein the Activity Index is from about 800 seconds to about 3000 seconds.

35. (New). The process of drilling a well wherein the fluid of claim 34 is circulated within a borehole being drilled as drilling proceeds.

36. (New). The process of completing or working over a well wherein a subterranean formation is contacted with the fluid of claim 34.